

FROM	DATE
TSSG/ESD	8 Apr. 69

TO	INITIALS	DATE	REMARKS
DIRECTOR			
DEP/DIRECTOR			
EXEC/DIRECTOR			
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ASST TO DIR			
ASST TO DEP/DIR			
CH/PPBS			
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DEP CH/IEG			
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CH/PSG			
DEP CH/PSG			
EO/PSG			
CH/TSSG/DED XX		Wef	HE 4/21/69 FILE # 02278
DEP CH/TSSG			
EC SG			
CH/SSD/TSSG			
PERSONNEL			
LOGISTICS			
TRAINING			
RECORDS MGT			
SECURITY			
FINANCE			
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Approved For Release 2005/06/06 : CIA-RDP78B04770A001200060006-8			NGA Review Complete

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NPIC/TSSG/ESD-28-69
8 April 1969

MEMORANDUM FOR: Chief, Development & Engineering Division, TSSG

SUBJECT: Support for DED Light Table Project

REFERENCE: NPIC/TSSG/DED-1540-69 dated, 20 March 1969,
Subject: Request for Support

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1. Permission is granted for DED Technical Monitor, []
[] to schedule, directly with the Chief, Equipment Performance
Branch, [] the limited machining support required
for in-house light table development Project No. 02278.

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2. He may also use the tools in the small shop, located in the
Test and Evaluation Branch area, for the assembly operation, by con-
tacting the Chief, Test and Evaluation Branch, []
Space for assembly is a subject for negotiation since T&E space is
very limited. [] naturally will be expected to observe the
safety rules in force in the Test and Evaluation Shop.

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[]
Chief
Engineering Support Division, TSSG

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Attachment:

NPIC/TSSG/DED-1540-69 dated 20 March 1969

Distribution:

Orig. -- Addressee
1 -- NPIC/TSSG/ESD
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NPIC/TSSG/DED-1540-69
20 March 1969

MEMORANDUM FOR: Engineering Support Division - TSSG/ESD

ATTENTION:

SUBJECT: Request for Support

1. In order to pursue the in-house light table development under Project No. 02278, a limited number of specially machined parts will be required. The development technique being employed dictates that each of these parts be manufactured as needed, rather than all at one time.

2. It is requested, in the interest of economy, that the DED technical monitor for this project, be authorized to schedule the limited machining required, direct with the Chief, Equipment Performance Branch. Such a procedure should cause a minimum of interference with established routine and expedite the production of the parts.

3. At various times during this project, assembly of the specially machined parts with off-the-shelf procured items will be necessary, e.g., assembly of simple gear trains. The machining required at those times will be limited to occasional drilling of gear hubs and shafts for subsequent pinning. It is noted that such machining is usually a nuisance in a commercial production shop, therefore very expensive.

4. Since these latter machining operations are within the capability of the DED technical monitor, it is requested that he be allowed to perform the assembly operation in the small shop located in the Test and Evaluation Branch space. Use of this shop will be on a not-to-interfere-with-normal-routine basis.

Chief, Development & Engineering Division, TSSG

Distribution:

Original - Addressee

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